

To: Jeremy Fisher[jfisher@synapse-energy.com]
Cc: Ariel Horowitz[ahorowitz@synapse-energy.com]; Tommy Vitolo[TVitolo@synapse-energy.com]
From: DeYoung, Robyn
Sent: Thur 11/5/2015 1:42:17 PM
Subject: RE: A first glance at ERTAC output

Comparisons across historical years will also help paint this picture. Thanks for the interesting graphic.

Robyn

From: Jeremy Fisher [mailto:jfisher@synapse-energy.com]
Sent: Wednesday, November 04, 2015 5:03 PM
To: DeYoung, Robyn <DeYoung.Robyn@epa.gov>
Cc: Ariel Horowitz <ahorowitz@synapse-energy.com>; Tommy Vitolo <TVitolo@synapse-energy.com>
Subject: A first glance at ERTAC output

Data is in. Looks funky. This is generation by time for a set of ~40 units randomly chosen out of the ERTAC dataset for a slice of time. Doesn't look like generation that I'm familiar with. We'll keep working on it. This is draft, don't distribute yet please.

-Jeremy

Jeremy Fisher, PhD

Principal Consultant

Synapse Energy Economics

485 Massachusetts Ave., Suite 2

Cambridge, MA 02139

617.453.7045 (Direct)

617.661.3248 (Synapse Main)

617.661.0599 (Fax)

